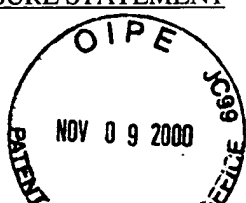


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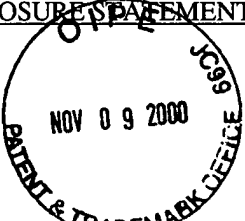
PAZ	A1	Anderson and Hall, <i>Ann. Emerg. Med.</i> 22:987-992 (1993)
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PAZ	C1	Beal, <i>Ann. Neurol.</i> 38:357-366 (1995)
PAZ	D1	Beal, Ferrante, Swartz, and Kowall, <i>J. Neurosci.</i> 11:1649-1659 (1991)
PAZ	E1	Beal, Kowall, Ellison, Mazurek, Swartz, and Martin, <i>Nature</i> 321:168-171 (1986)
PAZ	F1	Brouillet and Beal, <i>Neuroreport.</i> 4:387-390 (1993)
PAZ	G1	Browne, Ferrante, and Beal, <i>Brain Pathol.</i> 9:147-163 (1999)
PAZ	H1	Bush, Pettingell, Multhaup, Paradis, Vonsattel, Gusella, Beyreuther, Masters, and Tanzi, <i>Science</i> 265:1464-1467 (1994)
PAZ	I1	Chan, <i>Stroke</i> 27:1124-1129 (1996)
PAZ	J1	Choi; <i>Neurosci</i> 21:347-375 (1988)
PAZ	K1	Choi; <i>Neuron</i> 1:623-634 (1988)
PAZ	L1	Choi and Rothman, <i>Annu Rev Neurosci</i> 13:171-182 (1990)
PAZ	M1	Choi; <i>J Neurosci</i> 7:369-379, 1987
PAZ	N1	Cuajungco; <i>Brain Research Reviews</i> 23:219-236 (1997)
PAZ	O1	Demediuk, Daly, and Faden. <i>J Neurochem J. Neurochem.</i> 52:1529-1536 (1989)
PAZ	P1	Dingledine, McBain, and McNamara, <i>Trends Pharmacol. Sci.</i> 11:334-338 (1990)
PAZ	Q1	Eisen and Weber, <i>Drugs Aging</i> 14:173-196 (1999)
PAZ	R1	Faden, Demediuk, Panter, and Vink., <i>Science</i> 244:798-800 (1989)
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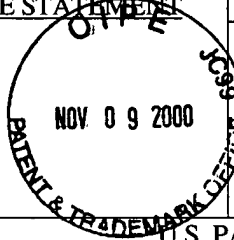
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	X1	Grundman, <i>Am.J.Clin.Nutr.</i> 71:630S.-636S (2000)
	Y1	Gwag BJ, Lobner D, Koh JY, Wie MB, and Choi DW, 1995, <i>Neuroscience.</i> 68:615-619
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	G2	Joo, et al, <i>IOVS</i> 40:713-720 (1999)
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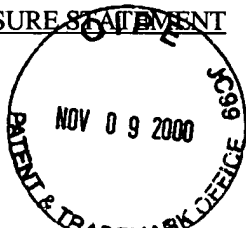
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PAZ	K2	Koh, Peters, and Choi, <i>Science</i> 234:73-76 (1986)
	L2	Koh, Suh, Gwag, He, Hsu and Choi, <i>Science</i> 272: 1013-1016 (1996)
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	Y2	Prasad, Cole, and Kumar. <i>J.Am.Coll.Nutr.</i> 18:413-423 (1999)
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PRB	A3	Rothstein. <i>Clin.Neurosci.</i> 3:348-359 (1995)

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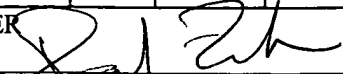
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	M3	Weiss JH, Hartley DM, Koh JY, Choi DW, 1993, <i>Neuron.</i> 10:43-49
	N3	Weiss, Goldberg, and Choi, <i>Brain Res.</i> 380:186-190 (1986)
	O3	Wieloch, <i>Science</i> 230:681-683 (1985)
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